

## DATA ITEM DESCRIPTION

**Title:** SOURCE CONTROL DRAWING APPROVAL REQUEST

**Number:** DI-SESS-81010E

**Approval Data:** 26Feb13

**AMSC Number:** A9345

**Limitation:**

**DTIC Applicable:**

**GIDEP Applicable**

**Office of Primary Responsibility:** AR

**Applicable Forms:**

**Use/relationship:** The Source Control Drawing Approval Request provides the Government with a means for approving or disapproving the use of source control drawings for specific items selected for use in the equipment.

- a. This Data Item Description (DID) contains the format and content preparation instructions for a Source Control Drawing Approval Request resulting from the work task described by 5.4.1 of MIL-STD-31000.
- b. This DID is intended for use in data acquisitions requiring Source Control Drawings which the Government may use for future procurements.
- c. This DID supersedes DI-SESS-81010D and is related to DI-SESS-81000E, "Product Drawings/Models and Associated Lists" and DI-MISC-80071E, "Parts Approval Requests".

### Requirements:

1. Reference Documents. The applicable issue of the documents cited herein, including their approval dates and dates of any applicable amendments, notices, and revisions, shall be as cited in the ASSIST database, <http://assist.daps.dla.mil>, at the time of the solicitation; or, for documents not included in ASSIST, as stated herein.
2. General. Source Control Drawing Approval Requests shall meet the requirements of MIL-STD-31000.
3. Format. Source Control Drawing Approval Requests shall be in the contractor's format.
4. Content. The request shall specify the following:
  - a. Nomenclature and description of the item.
  - b. The critical application(s) for which the item is to be used.
  - c. Number of applications per end item.
  - d. Item status as a repair part.
  - e. System performance requirements requiring source qualification.
  - f. Procedures and criteria required to qualify a source.
  - g. Sources of supply and manufacturers' part

DI-SESS-81010E

numbers. h. Cost of the item involved.

i. Estimated cost and time to qualify a source.

j. Impact on contract cost, schedule and performance if use of Source Control Drawing for documenting the item is not permitted.

k. Copy of the approved non-standard part approval request, if the DoD Parts Control Program is applicable under the contract or purchase order.

5. End of DI-SESS-81010E.